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Substitute for form 1449A/PTO				Complete if Known Application Number 09/902,176 Filing Date July 10, 2001 First Named Inventor Schreiber Art Unit 1645 Examiner Name Not yet assigned Attorney Docket Number 25481-P001US	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary)				TECH CENTER	
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FOREIGN PATENT DOCUMENTS					
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		Country Code 3 - Number 4 - Kind Code 5 (if known)			
48		WO 00/31293	06-02-2000	Morris	Whole document

Examiner Signature	<i>Callan Callan</i>	Date Considered	10/24/03
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PTO/SB/088 (10-01)

Approved for use through 10/31/2002. OMB 0651-0031

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Substitute for form 1449B/PTO		Complete if Known	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary)		Application Number	09/902,176
		Filing Date	July 10, 2001
		First Named Inventor	Schreiber
		Group Art Unit	1645
		Examiner Name	Not yet assigned
		Attorney Docket Number	25481-P001US
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OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS			
Examiner Initials	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
JS	-	SMITH et al.; Human Tumor Necrosis Factor Receptor mRNA; Database EMHUM6 'Online!'; ID HSNFR, June 1990	
JS	-	SYNERGEN, Inc.; 40kD TNF Inhibitor Precursor; Database GCG_GENESEQ_P 'Online!'; R11001 January 1991	
JS	-	SMITH; Fibroblast Derived TNF-R; Database GCG_GENESEQ_P 'Online!'; ID: R42058, April 1994	
JS	-	BELTINGER, et al.; Physical Mapping and Genomic Structure of the Human TNFR2 Gene; Genomics 35, 94-11 (1996); Article No. 0327; 1996	
JS	-	RAU, et al.; Polymorphisms of Tumor Necrosis Factor Receptor 2 are Not Associated with Insulin-Dependent diabetes Mellitus or Graves' Disease; Tissue Antigens; Vol 49, No. 5, 1997, pages 535-536	
JS	-	VAN DEVENTER; Immunomodulation of Chron's Disease Using TNF-alpha Neutralizing Monoclonal Antibodies; Clinical Nutrition, GB, Churchill, Livingston, London; 1997	
JS	-	CHO, et al; Identification of Novel Susceptibility Loci for Inflammatory Bowel disease on Chromosomes 1p, 3q, and 4q: Evidence for Epistasis Between 1p and IBD1; Proceedings of the National Academy of Sciences of the United States; vol 95, no. 13; June 23, 1998; pages 7502-7507	
JS	-	KOMATA, et al; Association of Tumor Necrosis Factor Receptor 2 (TNFR2) Polymorphism with Susceptibility to systemic Lupus Erythematosus; Tissue Antigens, Vol 53, No. 6; June 1999; pages 527-533	
JS	-	PANTELEDIS, et al.; Polymorphic Analysis of the High-Affinity Tumor Necrosis Factor Receptor 2; Tissue Antigens, Vol 54, Dec. 1999; pages 585-591	
JS	-	AL-ANSARI, et al.; Tumor Necrosis Factor Receptor II (TNFR2) Exon 6 Polymorphism in systemic Lupus Erythematosus; Tissue Antigens, Vol 55, No. 1; January 2000, pages 97-99	
JS	-	LOUIS, et al.; Tumour Necrosis Factor (TNF) Gene Polymorphism in Crohn's Disease (CD): Influence on Disease Behaviour?; Clinical and Experimental Immunology, Vol 119, No. 1, January 2000; pages 64-68	

Examiner Signature	<i>Sally Jan</i>	Date Considered	10/24/03
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